

G.O., No. 161

DATED 6-1-96

[Despatch Abstract.]

Task: The execution by the P. W. D. of the
Contribution work of repairing No 5,
Iru Kuralappa Cheruvu — in the
Amboodrug minor basin, North Arcot
D., at an estimated cost of Rs 125,
sanctioned.

IRRIGATION.

Gobt. of {1896} Madras.

PUBLIC WORKS.

Dated January, 6th.

Recd.

Encl.

G.O. No. 16 I., 6th Jan. 1896.

JANUARY.

Tank

The execution by the Public Works Department of the contribution work of repairing No. 5 Irukuralapalle cheruvu — in the Amboordrug minor basin, North Arcot district, at an estimated cost of Rs. 125, sanctioned.

GOVERNMENT OF MADRAS.

PUBLIC WORKS DEPARTMENT.

Irrigation.

READ—the following paper :—

No. 256 I.

Note by the Chief Engineer for Irrigation.

The accompanying estimate of Rs. 100 for repairing No. 5 Irukuralapalle cheruvu, a dasabandam tank in the Amboordrug minor basin, Palmanér taluk, North Arcot district, is submitted to Government with a recommendation that it may be sanctioned as a contribution work.

2. This estimate contains provision for ordinary repairs which, under rule 4 printed with G.O. No. 858 I., dated 24th October 1895, should be carried out by the dasabandam inamdar; but the Collector of North Arcot in his letter No. 1355-Eng., dated 26th September 1895, has stated that the inamdars are willing to pay the amount of the estimate *plus* the usual charges for establishment and tools and plant,

Amount of estimate	...	...	...	Rs. 100	and request that the work may be carried
Establishment charges at 23 per cent.	...	...	...	23	out by the Public Works Department.
Tools and plant charges at 1½ per cent.,	...	...	...	2	The Superintending Engineer, IV Circle,
say	...	...	...	—	will arrange, in communication with
				—	the Collector of North Arcot, to recover
Total	...	...	...	125	the amount of contribution due from the
				—	inamdars, as noted in the margin, before
				—	the work is put in hand.

21st Dec. 1895.

(Signed) R. R. E. DRAKE-BROCKMAN, Col., R.E.,
Chief Engineer for Irrigation.

ENCLOSURE.

REPORT to accompany the estimate for No. 5 Irukuralapalle cheruvu tank, Kilapalli cheruvu tank group, No. 62 Venkatagirikota, Amboordroog Minor Basin, Palmanér taluk, North Arcot district.

Surplus arrangements.—The surplus is, at present, discharged through a cut about 20 feet wide at the left flank. This arrangement being satisfactory, will not be interfered with. The end of the bund at the cut will be revetted to one foot above M.W.L.

Sluice.—The tank has a masonry sluice in fair order. A lump sum of Rs. 15 is however allowed in the estimate for slight repairs, such as plating and providing longer gibbet stones, &c.

Revetment.—The existing revetment is above M.W.L., requiring only wedging, for which a lump sum of Rs. 20 is allowed in the estimate.

Bund.—The bund is strong and high throughout, except in places where it will be raised to 4 feet above M.W.L., with top width 5 feet and slopes 1½ to 1 throughout.

Materials.—Rough stones, 1½ miles.
Lime 5 "
Sand ½ mile.

CHEPAUK,
22nd August 1895.

(Signed) F. W. ASHPITEL,
for Chief Engineer for Irrigation.

No. 16 I., 6TH JANUARY 1896.

ORDER—No. 16 I., dated 6th January 1896.

The execution by the Public Works Department of the work referred to at an estimated cost of Rs. 125, is sanctioned.

(True Extract.)

Under Secy. to Govt., P.W.D.,
Irrigation Branch.

To the Chief Engineer for Irrigation.
" Chief Engineer for Irrigation, Tank Restoration Scheme,
with five enclosures.
" Superintending Engineer, IV Circle.
" Examiner, Public Works Accounts.
" Revenue Department.

Exd. T. K. Narayana Aiyangar.
Spare Copies

PROCEEDINGS OF THE MADRAS GOVERNMENT.

UNDER date the

READ the following

Note by the Chief Engineer for Irrigation, T.R.S. NO: ~~dated 18-12-1895~~

No 256 I of 4. 12. 95
The accompanying estimate of Rs

100 for repairing NO:5 Irukurapaltee
cheruvu, a dasabandam tank in the Am-
boordrug minor basin, Palmaner taluk,
North Arcot District, is submitted to
Government with a recommendation that
it may be sanctioned as a contribution
work.

2. This estimate contains provi-
sion for ordinary repairs which under
rule 4 printed with G.O. NO:858.I. dated
24th October 1895 should be carried
out by the dasabandam inamdar; but the
Collector of North Arcot in his letter
NO:1355. Eng, dated 26th September 1895,
has stated that the inamdars are wil-
ling to pay the amount of the estimate
plus the usual charges for establish-
ment and tools and plant and request
that the work may be carried out by the
Public Works Department. The Superin-
tending Engineer, Fourth circle, will
arrange, in communication with the Col-
lector of North Arcot, to recover the
amount of contribution due from the
inamdars, as noted in the margin, before
the work is put in hand.

Amount of Estimate---Rs 100
Establishment charges
at 23 per cent--- " 23
Tools & plant charges
at 1 1/2 per cent, say--- " 2

Total----- 125

*Print with
report.*

ORDER THEREON: no: 169 of 26 Jan 1906

The execution by the Public Works Department of the work referred to at an estimated cost of Rs 125 is sanctioned.

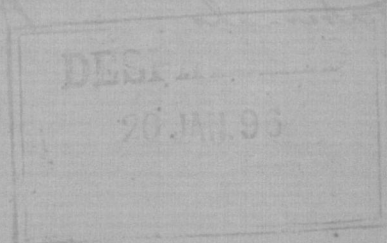
WZ
1906

Ames
11/10

Enclo 6 (11/10)

Dec: 3-1-96

Ames



with 5 miles

To The Chief Engineer for Irrigation
" Chief Engineer in charge, T.R.S.
" Supg: Engineer, Fourth circle.
" Examiner of P.W. Accounts.
" Revenue Department.

100
15/12

100
15/12

North West District - Amboodoo of Minor Basin -
Palmanu Taluk - Kilapalli Chennu Bank Group



262 Venkatasivikata

Report to accompany the estimate for 5
Sunkuvallapalle Chennu Bank -

Surplus arrangements -

The surplus is, at present, discharged through a cut about 20 feet wide at the left flank. This arrangement being satisfactory will not be interfered with. The end of the bund at the cut will be wetted to 1 foot above M.W.L.

Sluice -

The bank has a masonry sluice in fair order. A lump sum of Rs 15 is however allowed in the estimate for slight repairs, such as plastering and providing longer gibbet stones etc.

Revetment -

The existing revetment is also in fair order requiring only wedging for which a lump sum of Rs 20 is allowed in the estimate.

Bund -

The bund is strong and high throughout except in places where it will be raised to 4 feet above M.W.L. with top width 5 feet and slopes 1 1/2 to 1 throughout.

Materials -

Rough stones 1 1/2 miles
Lime 5 miles
Sand 1/2 mile

Chepanu
22 August 96

W. H. P. S.
For Chief Engineer for Irrigation
26/10